

Name:
Partner:
Date of Observation:

Time/Count can either be input as time (mark the UT time on the recording tape as well as the log form), or as recording count (make sure you use the same recorder to analyze data that you used to record data). The frequency should be an approximation, remember the twelve o'clock position is centered at 20.1 MHz, and you have a bandwidth of 300 kHz each way. Conditions refer to the amount of interference, 0 having the source virtually undetectable and 5 the best, with almost no interference. The source can be Jupiter, the Sun, WWW, etc. Transit time refers to the time the source crosses your central meridian. Storm type and time interval refer to the type of storm you are going to observe and its time interval; this information can be found on the Radio JOVE website (prediction tables and sound files).

SOURCE TYPE	TRANSIT TIME		STORM TYPE	PREDICTED TIME INTERVAL			
	LOCAL	UT		LOCAL		UT	
sample jupiter	1:00	5:00	io-a	Start 0:30	Stop 2:45	Start 4:30	Stop 6:45

[illegible]